## Application/Control No. Applicant(s)/Patent Under Reexamination 10/731,341 FLOYD, BRIAN ALLAN Notice of References Cited Examiner Art Unit Page 1 of 1 2817 Khanh V. Nguyen

## **U.S. PATENT DOCUMENTS**

	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
Α	US-6,166,599	12-2000	Aparin et al.	330/302
В	US-			
С	US-			
D	US-			
E	US-		•	·
F	US-			
G	US-			<b>*</b> € €.
Н	US-			
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J	US-			
K	US-			
L	US-		·	
М	US-			11
	B C D E F G H I J	Country Code-Number-Kind Code  A US-6,166,599  B US- C US- D US- E US- F US- G US- H US- I US- J US- K US- L US-	Country Code-Number-Kind Code         MM-YYYY           A         US-6,166,599         12-2000           B         US-            C         US-            D         US-            E         US-            F         US-            H         US-            J         US-            K         US-            L         US-	Country Code-Number-Kind Code         MM-YYYY         Name           A         US-6,166,599         12-2000         Aparin et al.           B         US-            C         US-            D         US-            E         US-            G         US-            H         US-            J         US-            K         US-            L         US-

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## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Tang et al., "A 1.2 V, 1.8 GHz CMOS two-stage LNA with common-gate amplifier as an input stage", ASIC, 2003, Proceedings, 5 <sup>th</sup> International Conference on Volume 2, 21-24 Oct. 2003, Page 1044, IEEE
	v	
	w	
	x	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.